

a) Amendments to the Claims

1. *(Currently Amended)* A reflecting mirror comprising a sheet of an alkali metal-zinc-borosilicate glass bonded to a reflecting surface, the glass sheet having a thickness less than 0.5 mm, and being doped with  $\text{Nd}_2\text{O}_3$  to substantially reduce the spectral transmission of the glass in the wavelength range of 565-595 nm, wherein the alkali metal-zinc-borosilicate glass consists essentially, by weight percent on an oxide basis, of

$\text{SiO}_2$	55-70%
$\text{Al}_2\text{O}_3$	0.5-4.5%
$\text{B}_2\text{O}_3$	6-14%
$\text{ZnO}$	3-10%
$\text{Na}_2\text{O}$	5-11%
$\text{K}_2\text{O}$	2-9%
$\text{Na}_2\text{O} + \text{K}_2\text{O}$	7-20%
$\text{Nd}_2\text{O}_3$	at least 5% <u>5-10%</u> .

2. *(Currently Amended)* A reflecting mirror in accordance with claim 1 wherein the glass sheet has a thickness of 0.3 to 0.4 ~~mm~~mm.

3. *(Original)* A reflecting mirror in accordance with claim 1 wherein the transmitted radiation at a wavelength of 585 nm is less than 50%.

4. *(Original)* A reflecting mirror in accordance with claim 3 wherein the transmitted radiation at 585 nm is less than 30%.

5. *(Canceled)*

6. *(Original)* A reflecting mirror in accordance with claim 1 wherein the reflecting surface is a silver coating on the back of the glass sheet.

7. *(Currently Amended)* A thin sheet of alkali metal-zinc-borosilicate glass containing  $\text{Nd}_2\text{O}_3$  to reduce the transmission of radiation at a wavelength of 585 nm

to a value less than 50%, wherein the alkali metal-zinc-borosilicate glass consists essentially, by weight percent on an oxide basis, of

SiO <sub>2</sub>	55-70%
Al <sub>2</sub> O <sub>3</sub>	0.5-4.5%
B <sub>2</sub> O <sub>3</sub>	6-14%
ZnO	3-10%
Na <sub>2</sub> O	5-11%
K <sub>2</sub> O	2-9%
Na <sub>2</sub> O + K <sub>2</sub> O	7-20%
Nd <sub>2</sub> O <sub>3</sub>	<del>at least 5%</del> <u>5-10%</u> .

8. (Canceled)

9. (Original) A glass sheet in accordance with claim 7 wherein the sheet has a thickness of less than 0.5 mm.

10. (Original) A glass sheet in accordance with claim 7 wherein the glass has a liquidus viscosity of at least 20,000 poises and a softening point temperature in the range of 700-750°C.

11. (Canceled)